Approved For Release 2008/02/28 : CIA-RDP78B03817A001000020011-0

TOP SECRET PRIORITY

P 290002Z
FM NPIC

1967 DEC 29 00 27Z

25X1

OUT63947

AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO USAFE
CNO
OPCEN
FICEUR

Declassification Review by NGA/DoD

25X1

ZEM
T O P S E C R E T TTTTT CITE NPIC 2604. 25X1
SSO SAC ALSO FOR 544 ARTw.
SUBJECT: CAMERA INFORMATION FOR MISSION 1102-2

1. THE FOLLOWING DATA REMAINS THE SAME AS REPORTED IN NPIC 2568. PARA 1, 2, 3, 4, AND 5.

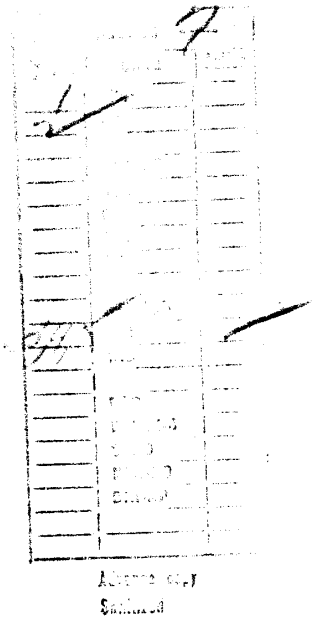
2. IMAGE MOTION COMPENSATION DATA

PASSES	REF LEVEL	AMP LEVEL
75D-83D	9	14
87D-97D	8	15
102D-107D	8	14
108D-129D	8	15
134 -138D	8	15
139 -170D	8	15
171 -212D	8	16

FOR ALL PASSES PRIMARY PERIOD 3217 SEC, SECONDARY PERIOD 2622, SECONDARY RAMP FACTOR 0.048950.

3. PROGRAM TIME DATA

	CAMERA ON TIME (ZULU TIME)			PROGRAM ON TIME UP RAMP	PROGRAM DURATION
PASS	DAY	HR	MIN	SEC	SEC	SEC
76AE	14	13	14	39	1674	10
79D1	14	19	07	56	1615	48
79D2	14	19	09	13	1693	32
81D	14	22	05	11	1625	32
83D	15	00	57	08	1334	18
87D	15	06	54	49	1483	201
89D	15	09	48	11	1267	43
90D	15	11	23	26	1672	135
97D	15	21	40	47	1560	43
102D1	16	04	59	57	1240	118
102D2	16	05	03	19	1442	78
103D	16	06	36	33	1723	107
104D	16	07	56	47	1306	82
105D	16	09	28	15	1502	103
106D1	16	10	55	39	1331	101
106D2	16	11	03	59	1831	131
107D	16	12	33	34	1893	42
111D	16	18	29	22	1998	54
113D	16	21	18	45	1540	59
118D	17	04	37	44	1342	37
119D	17	06	08	35	1485	377



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120D1	17	07	34	34	1338	76
120D2	17	07	37	58	1542	121
122D	17	10	40	29	1815	91
129D	17	20	56	07	1564	88
134D	18	04	17	15	1478	25
135D1	18	05	43	22	1336	96
135D2	18	05	45	59	1493	329
136D1	18	07	12	27	1373	51
136D2	18	07	17	33	1678	60
137D	18	08	38	56	1255	89
138D1	18	10	17	43	1973	89
138D2	18	10	20	44	2154	59
139D	18	11	44	49	1890	94
142D	18	16	16	58	2275	60
148D	19	00	53	02	1352	30
152D	19	06	49	51	1461	53
154D	19	09	46	55	1467	82
155D	19	11	20	30	1771	162
156D	19	12	47	45	1696	120
158D	19	15	56	04	2377	38
161D	19	20	10	25	1716	45
167D	20	05	01	11	1642	26
170D	20	09	22	21	1372	63
171D1	20	10	51	15	1394	101
171D2	20	10	57	40	1780	161
172D	20	12	24	54	1702	122
176D	20	18	17	52	1636	62
178D	20	21	17	17	1784	32
182D	21	03	15	38	2103	56
184D1	21	06	04	13	1541	42
184D2	21	06	08	23	1792	211
186D	21	09	00	03	1463	39
187D	21	10	34	52	1838	74
200D	22	05	47	08	1833	182
203	22	10	15	55	2026	137
208	22	17	32	29	1618	26
210	22	20	31	30	1755	41
212	22	23	20	26	1227	67

4. TIME CORRELATION (MILLISECONDS)

PASS	CLOCK TIME	SYSTEM TIME	DIFFERENCE
90	282046.252	39193.0004	.004
97	321016.827	78163.5738	.002
106	367009.215	37755.9600	.002
113	406092.744	76839.4874	.002
122	452007.492	36354.2336	.002
129	491169.928	75516.6681	.002
138	220.072	35037.7224	.001
145	39126.3830	73944.0319	.002
155	85322.7430	33740.3903	.002
161	124151.845	72569.4909	.001
170	170328.312	32345.9563	.002
178	214750.432	76768.0748	.002
186	255378.701	30996.3425	.001
194	299603.855	75221.4950	.002
203	345827.153	35044.7916	.001
210	384557.581	73775.2184	.001

NOTE: ALL "DIFFERENCE" VALUES ARE PLUS.

GP-1

T O P S E C R E T

END OF MESSAGE

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